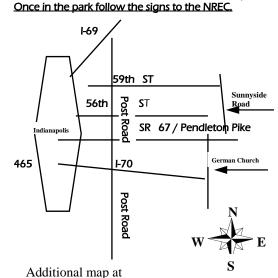
The Natural Resources Education Center is located in Fort Harrison State Park.

The park entrance is at the corner of 59th Street and Post Road on the east side of Indianapolis.



From I-465 you can take the 56th Street EAST exit to Post Road, and turn NORTH on Post Road.

From State Road 67/Pendleton Pike you can take Post Road north to 59th Street

www.in.gov/dnr/nrec

At various time there has been construction around the area. They have had some signs marking the detour and to the Fort Harrison State Park.

Participants must bring own sack lunch
workshop format does not work with
participants leaving for lunch

Mail to:

(no charge workshops fax 317-562-0790)
NREC—Summer Institute
Fort Harrison State Park

QUESTIONS? CALL: 317-562-1338

Go FishIN: 317- 549-0206 Hoosier Riverwatch: 317-541-0617 Project Learning Tree: 317-549-0354 Project WET: 317-562-0788 Project WILD: 317-549-0348

Limited Space available—First come first serve!



NREC Summer Institute June 21-26, 2004

Fort Harrison State Park Indianapolis,











www.in.gov/dnr/nrec

:O

Project WILD IDNR Division of Fish and Wildlife June 21—Monday 9 to 4

Project WILD is the most widely used wildlife education curriculum. It is designed to be used with students in kindergarten through 12th grade. It is an interdisciplinary program so you can use a student's natural interest in animals to keep them excited about learning as you cover all the subjects and skills required in your curriculum. Lessons on wildlife ecology concepts and social issues facing people and wildlife teach students decision making, problem solving and many other skills. In short, we are teaching students how to think, not what to think.

Project Learning Tree IDNR Division of Forestry June 22—Tuesday 9 to 4

Project Learning Tree is an award-winning interdisciplinary environmental education program designed for teachers and other educators working with students in pre-K through grade 12. PLT uses the forest as a "window" into the natural and built environments, helping students gain an awareness and knowledge of the world around them, as well as their place in it. PLT works in the city, suburbs, and country and both in the classroom and outdoors. Participants will receive the PLT activity guide and learn how to use it in their own particular setting. PLT ACTIVITIES CORRELATED TO STATE SCIENCE STANDARDS K-12.

Project WET IDNR Division of Soil Conservation Purdue University June 23—Wednesday 9 to 4

Project WET (Water Education for Teachers) is an international, interdisciplinary, water science and education program for formal and non-formal educators of K-12 students. The program is designed for formal and non-formal educators of K-12 students. The Project WET Curriculum and Activity guide is a collection of over 90 innovative, interdisciplinary activities that are hands-on, easy to use and fun. WET materials are a balanced non-biased supplementary curriculum that enhances student learning in all subject and skill areas. It is about many water related topics including

~~~~~~~

#### WET con't

water history, watersheds, wetlands, aquatic wildlife, water quality, water use, water management, water economics, water rights, water conservation and water stewardship. WET ACTIVITIES CORRELATED TO STATE SCIENCE STANDARDS K-12.

Graduate Credit (ISU-IU-Purdue, Ball State) of up to 3 hours is available after attending Project Learning Tree, WET or WILD

#### Go FishIN

IDNR - Division of Fish & Wildlife Federal Sport Restoration Program Thursday June 24 9.4

Go FishIN is an aquatic education program designed to teach young people about Indiana's aquatic resources using fishing as the tool. Through the Go FishIN program educators promote a respect in Indiana's youth for the environment, they teach them about fish and fishing, and they allow them to discover the unique aquatic ecosystems in Indiana. Once trained, they become Crew Captains and are then eligible to use all of the Go FishIN Curriculum, fishing resources and equipment. The program administers a fishing pole and tackle loaner program that all Crew Captains can use.

# Hoosier Riverwatch Purdue University IDNR Division of Soil Conservation Friday June 25 8:30 to 4

Volunteer Stream Monitoring Open to any adult with an interest in water quality. No prior experience is required. Indoor and outdoor sessions prepare you for stream monitoring. Max 24 participants

# Saturday June 26 8:30-4 Special Topics in Water Quality Monitoring

Prior training in Level 1 or Basic Volunteer Stream Monitoring workshop required. Learn how to use the Hach Stream Survey chemical testing kit and receive advanced practice in macroinvertebrate identification.

Max 18 participants

\*\*Participants must bring own sack lunch to all workshops\*\*





| Sign up for:                                                                                 | Time                                      | Price      |
|----------------------------------------------------------------------------------------------|-------------------------------------------|------------|
| Project WILD (Mon. 6/21)                                                                     | 9:00—4:00                                 | No charge  |
| * Project Learning Tree (Tues. 6/22)                                                         | 9:00—4:00                                 | \$15.00    |
| * Project WET (Wed. 6/23)                                                                    | 9:00—4:00                                 | \$15.00    |
| Go FishIN- (Thurs. 6/24)                                                                     | 9:00—4:00                                 | No charge  |
| Hoosier Riverwatch—<br>(Fri. 6/25)                                                           | 8:30—4:00                                 | No charge  |
| Hoosier Riverwatch—<br>(Sat. 6/26)                                                           | 8:30—4:00<br>Total:                       | No charge  |
| Limited Space available—First come first serve!                                              |                                           |            |
| Printed Name                                                                                 |                                           |            |
| Summer Address                                                                               |                                           |            |
| Include—Street, City, State & ZIP                                                            |                                           |            |
| School/Agency/Organization                                                                   |                                           |            |
| E-mail                                                                                       |                                           |            |
| Phone (Summer)                                                                               | * Chaolso                                 | mayabla ta |
|                                                                                              | * Checks payable to:<br>For PLT: IFEF/PLT |            |
| Check PO #                                                                                   | For WET:                                  | IASWCD     |
| To obtain the workshop materials, I understand that I must attend the entire daily workshop. |                                           |            |

#### Signature

## Mail to: (no charge workshops fax 317-562-0790)

NREC—Summer Institute Fort Harrison State Park 5785 Glenn Road Indianapolis, IN 46216-1066

#### QUESTIONS? CALL: 317-562-1338

Go FishIN: 317- 549-0206 Hoosier Riverwatch: 317-541-0617 Project Learning Tree: 317-549-0354 Project WET: 317-562-0788 Project WILD: 317-549-0348